

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|--------|--|---|------------------|---------|------------------|
| L1 | 558 | "5957001" "20060130802" "4363374" "4456425" "6145398" "4912997" "4936746" "4981202" "5222921" "5910068" "5984039" "6014603" "6015364" "6035734" "6186029" "6401897" "6789522" "20030015166" "20040130159" "20040237682" "20060266883" "20060293822" "4829850" "5669851" "5771478" "4811627" "5403241" "4287861" "4318451" "4326612" "4328717" "4412515" "4470492" "4488447" "4506756" "4511012" "4569321" "4986377" "5199313" "5226497" "5285626" "5349814" "5411450" "5524713" "5555722" "5696683" "5813674" "5888165" "6047669" "6073720" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 11:36 |
| L2 | 337 | 1 and engine near50 (gearbox or transmission) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 11:37 |
| L3 | 111 | 2 and crank\$5 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 11:47 |
| L4 | 24092 | crank\$5 near20 (transmission or (clutch near20 (gearbox or "gear box"))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:07 |
| L5 | 250762 | (gear near20 (step or revers\$4 or crawler or reduc\$3 or reduction)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:05 |
| L6 | 670928 | (first or main or engine) near10 (modul\$4 or housing or (block near50 clutch)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 11:57 |

EAST Search History

| | | | | | | |
|-----|--------|---|---|----|----|------------------|
| L7 | 788775 | ((second\$4 or auxiliary) near10 (assembly or modul\$4 or housing or subassembly)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:03 |
| L8 | 409987 | (5 or 7) and 6 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:00 |
| L9 | 3230 | 4 and 8 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:01 |
| L10 | 1347 | 9 and (atv or rickshaw or tractor or car or automobile or motorcycle) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:02 |
| L11 | 2527 | 9 and (atv or rickshaw or tractor or car or automobile or motorcycle or vehicle) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:07 |
| L12 | 41567 | ((second\$4 or auxiliary) near10 (assembly or modul\$4 or housing or subassembly)) near20 (gear\$3 or transmission) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:04 |
| L13 | 161678 | (gear near20 (step or revers\$4 or crawler or reduc\$3 or reduction)) near50 (output or wheel or driv\$3 or power) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:06 |
| L14 | 192961 | 12 or 13 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:07 |

EAST Search History

| | | | | | | |
|-----|--------|---|---|----|-----|------------------|
| L15 | 42368 | 6 and 14 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:07 |
| L16 | 2161 | 4 and 15 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:07 |
| L17 | 1772 | 16 and (atv or rickshaw or tractor or car or automobile or motorcycle or vehicle) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:44 |
| L18 | 32353 | torque adj converter or cvt | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:45 |
| L19 | 435680 | ((("123") or ("74"))).CLAS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/02 12:45 |
| L20 | 431898 | 19 not 18 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:45 |
| L21 | 431362 | 20 not 17 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:45 |
| L22 | 342 | 21 and ((crankcase or "crank case") near50 clutch) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/05/02 12:46 |